June 19, 2019 – Agenda Item # 7

SAN JOSÉ DIRIDON STATION JPB Citizens Advisory Committee

Cooperative Agreement

- Work as a cohesive group
- Shared vision for a fresh, bold look
- Co-create an *integrated* project (i.e., tracks, station, development)
- Partner resources & commitments (funding, grants, etc.)
- "You won't get everything you want, but you will get more than you expected!"

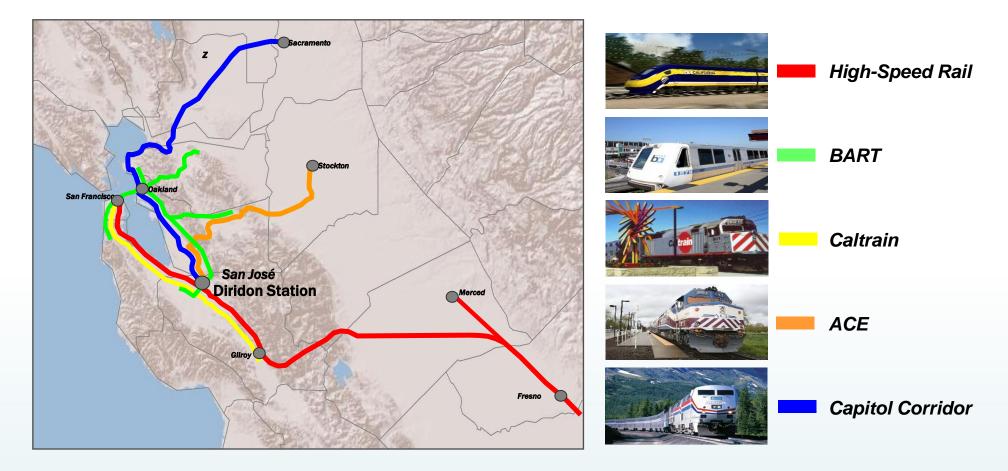




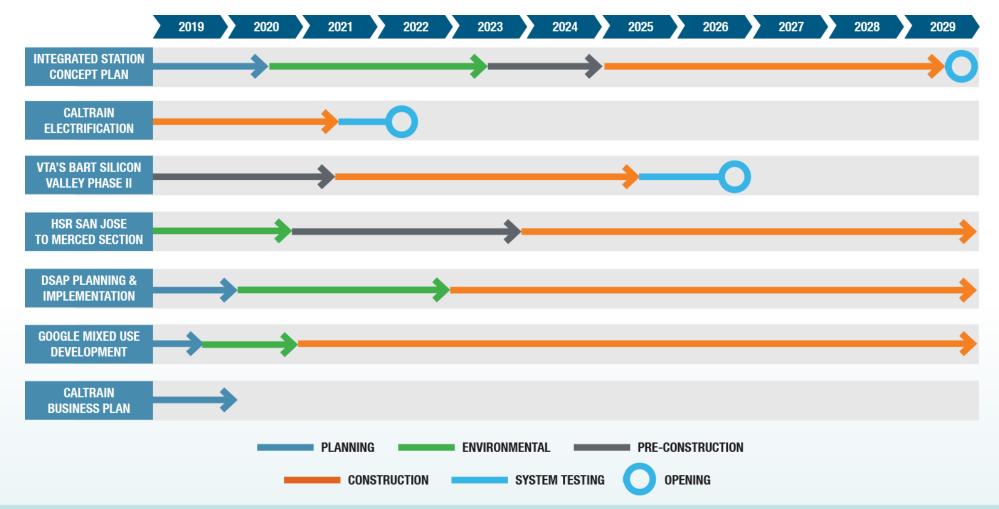


Expanding Rail Service at Diridon

Planned Major Regional Rail Services San Jose Diridon



Projects & Timing



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VTA's BART Silicon Valley Phase II

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VTA's BART Silicon Valley Phase II

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DSAP Implementation (including Google)



Caltrain Electrification

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VTA's BART Silicon Valley Phase II

HSR San Jose to Merced Section

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Integrated Station Concept Plan

HSR San Jose to Merced Section

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DSAP Implementation (including Google)

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Key Objectives

A Multi-modal, Integrated, and Human-centered Station

*	The Station as Catalyst for the Urban Environment
	Urban Environment



The Station as a Destination



A Compelling Vision for the Future of the Diridon Station

A Futureproof, Flexible, Adaptive, and Innovative Station



Partnership Organization



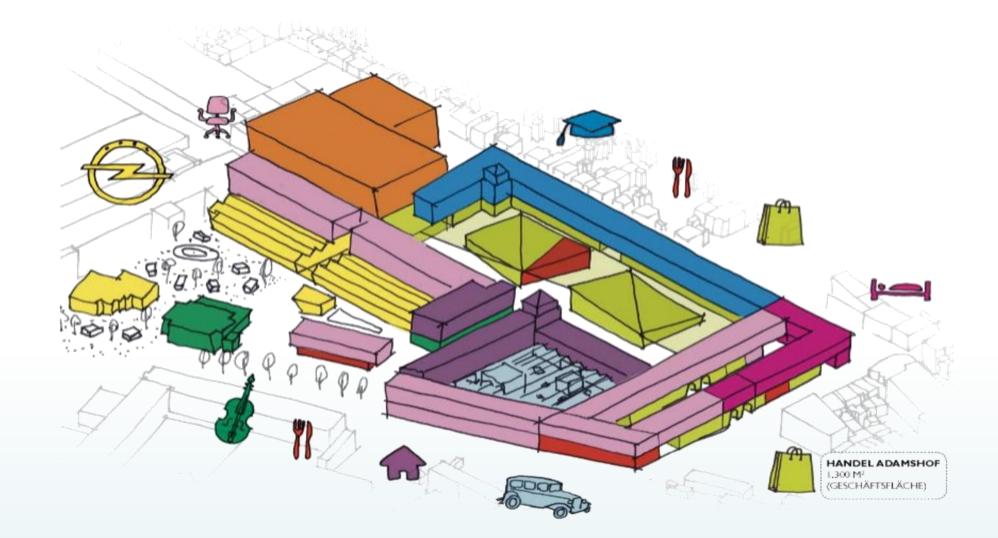
Internal & External Stakeholder



Funding Objectives and Risk Management

Phase I Process & Outreach Rounds





Big Moves

Vertical Platform Position

- At grade
- Elevated

Station Location

- San Fernando Street
- Santa Clara Street
- Stover Street

North Alignment

- Existing Northern Corridor
- New Northern Corridor

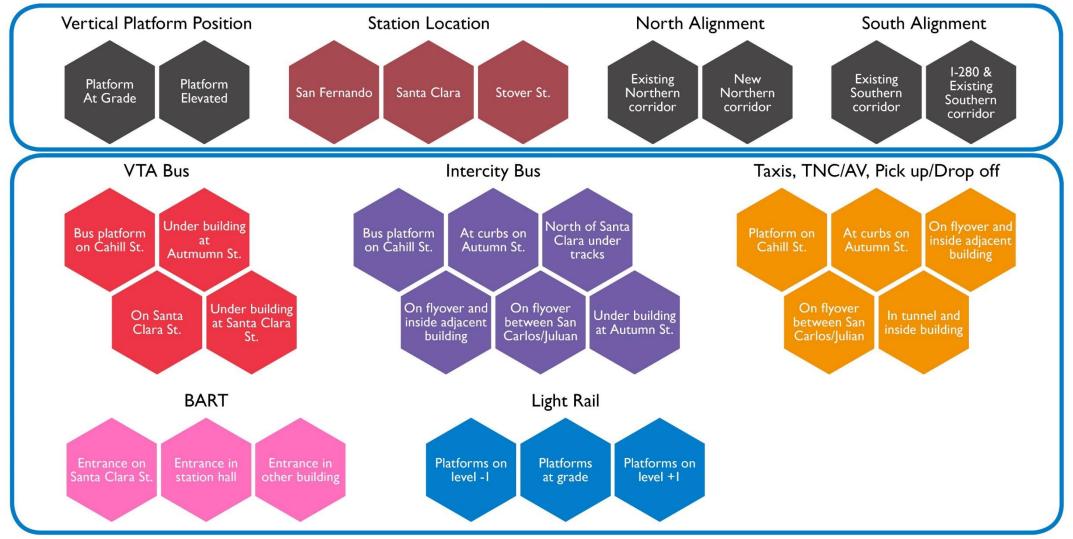
South Alignment

- Existing Southern Corridor
- I-280 & Existing Southern Corridor

The Kit of Parts

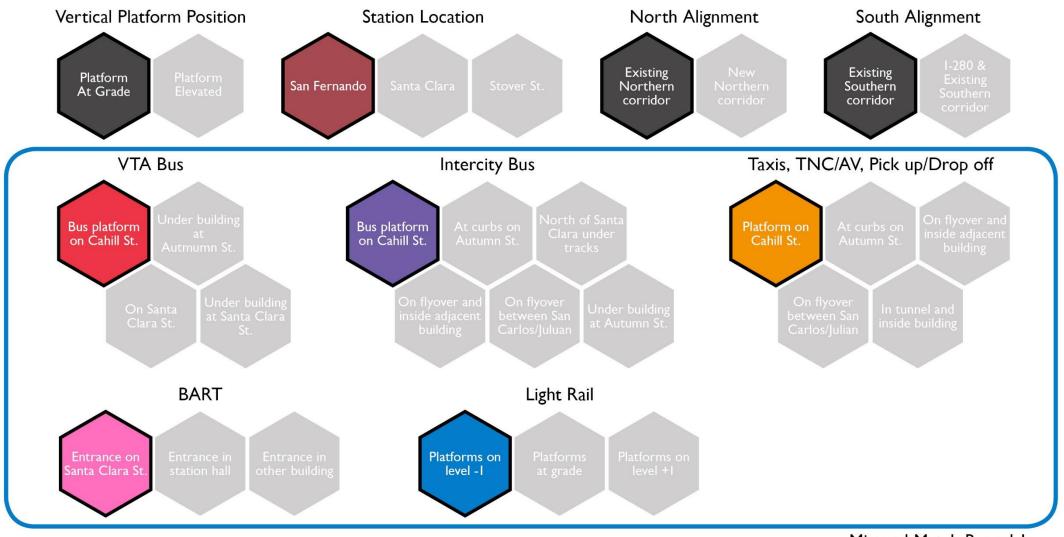
- Pedestrian & bikes
- Light Rail
- VTA bus
- BART
- Intercity buses
- Taxis, TNC, AV, company shuttles, pick up & drop off
- Parking

MIXING AND MATCHING



Mix and Match Round I

MIXING AND MATCHING



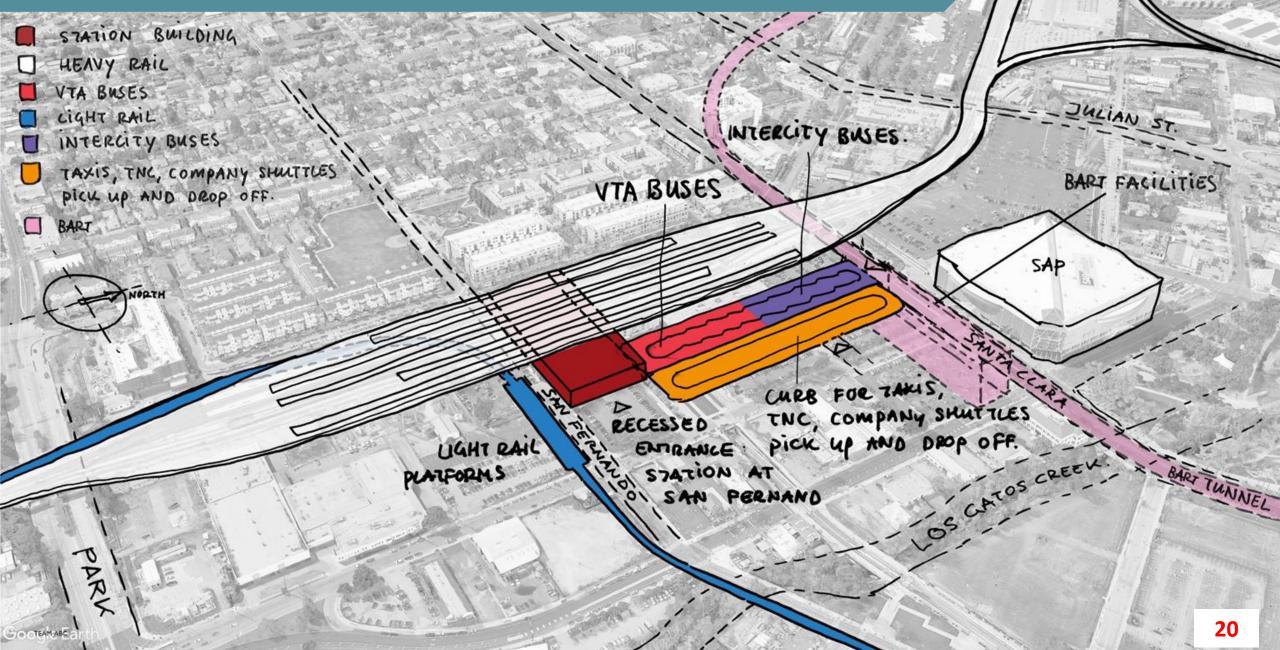
Mix and Match Round I

LAYOUT 1: SAN FERNANDO STREET

STATION AREA TODAY



AT-GRADE: SAN FERNANDO – ALL ACCESS MODES

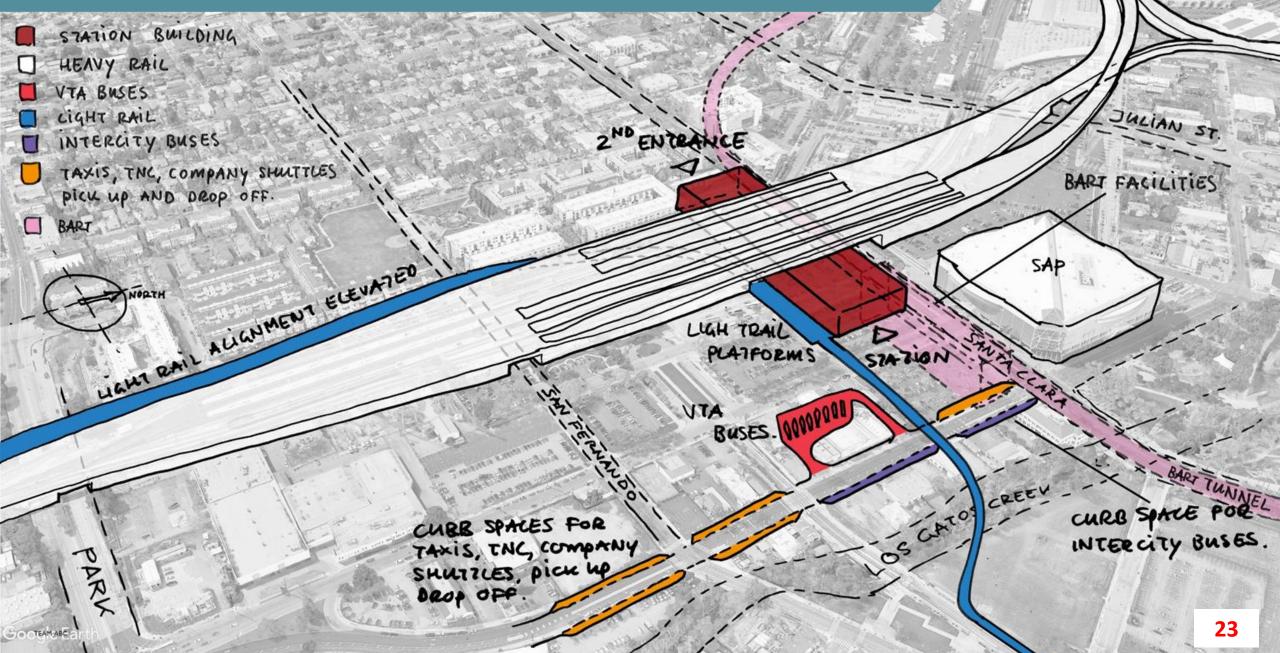


LAYOUT 2: SANTA CLARA STREET

STATION AREA TODAY



ELEVATED: SANTA CLARA – ALL ACCESS MODES

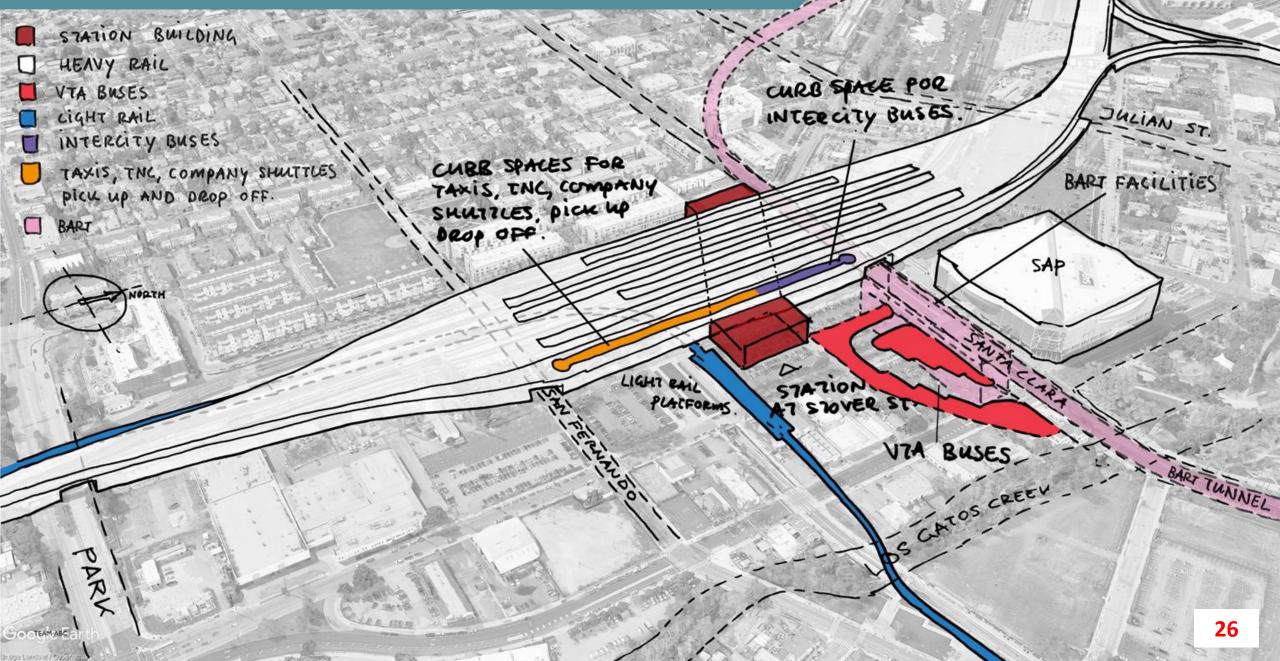


LAYOUT 3: STOVER STREET

STATION AREA TODAY



ELEVATED: STOVER – ALL ACCESS MODES



Comparing Layouts

	Layout 1: San Fernando St.	Layout 2: Santa Clara St.	Layout 3: Stover St.
Vertical Platform Position	At Grade	Elevated	Elevated
North Alignment	Existing corridor	Northern corridor	Northern corridor
South Alignment	Existing corridor	I-280 & existing	Existing corridor
Concourse	In tunnel	At grade	At grade
City Bus	On platforms on Cahill St.	Under building at Autumn St.	Under tracks and building at W Santa Clara St.
Intercity buses			
Taxis		At curbs on Autumn St	On flyover in between San Carlos / Julian
TNC and AV			
Pick up/drop off			

Next Steps: Layout Optimization

- Partner agencies evaluate layouts
- Incorporate public input into mixing and matching
- Identify opportunities for mixing and matching
- Develop draft Vision
- Seek additional public feedback
- Present to the Partner Agency Policy boards